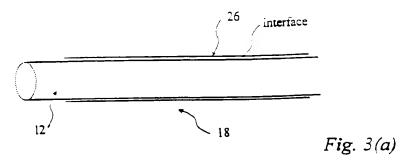
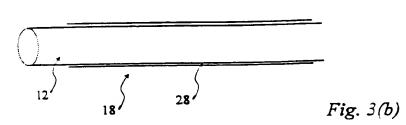


Fig. 2





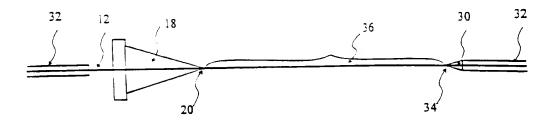


Fig. 4

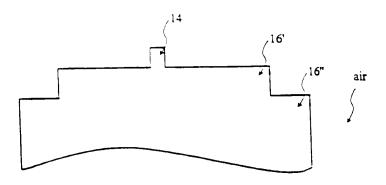


Fig. 5

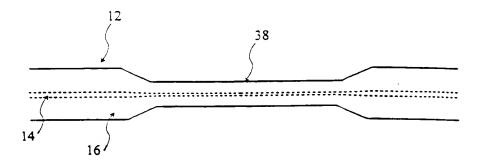


Fig. 6

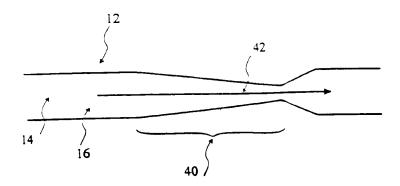


Fig. 7

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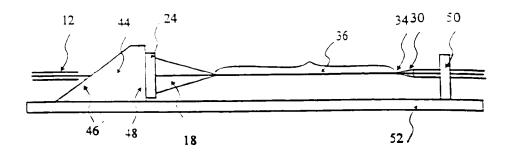


Fig. 8

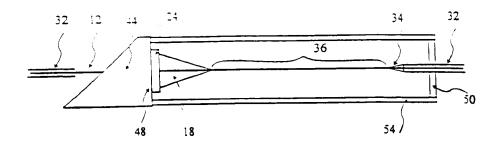


Fig. 9

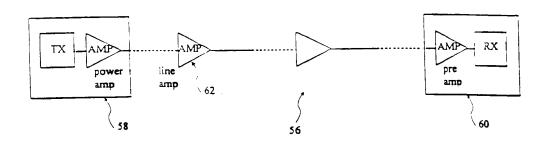


Fig. 10

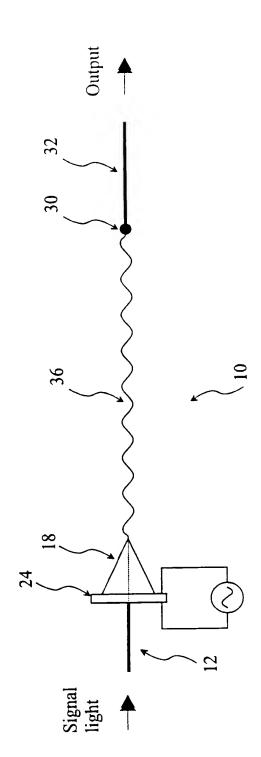
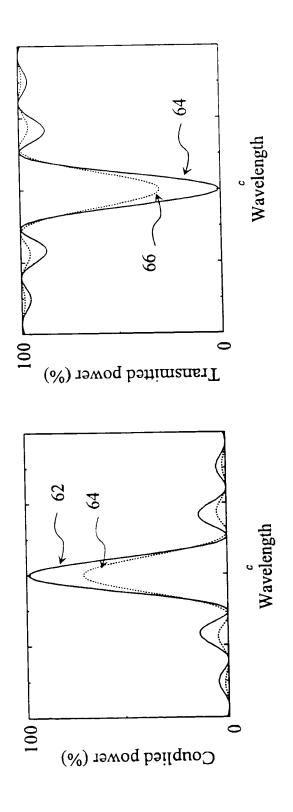


Fig. 11



F18. 12

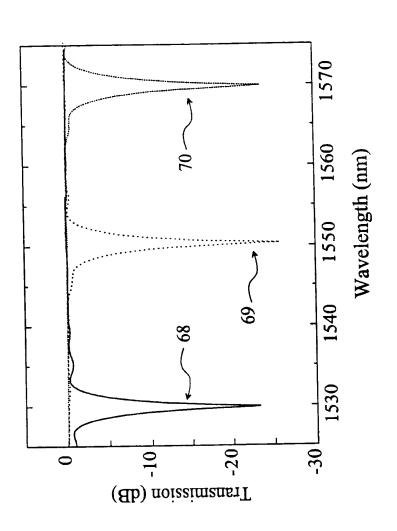


Fig. 13

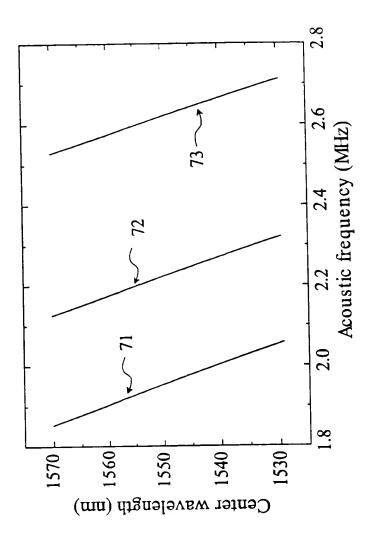
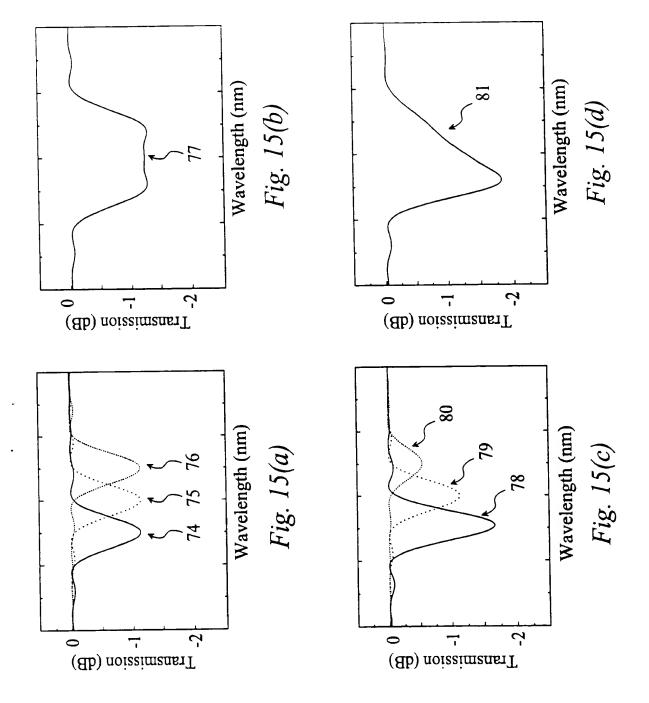


Fig. 14



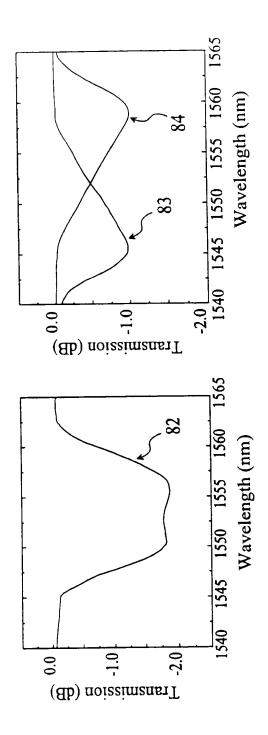
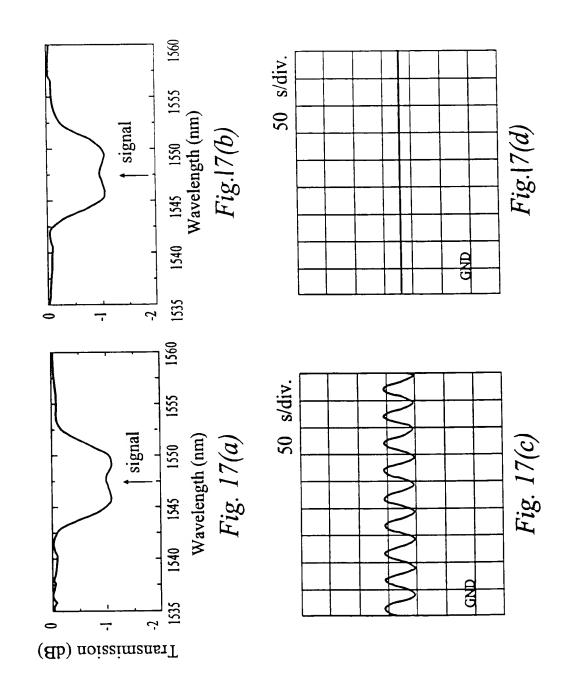


Fig. 16



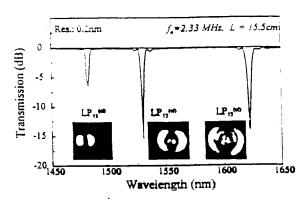


Fig. 18(a)

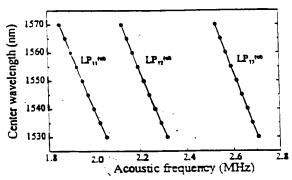


Fig. 18(b)

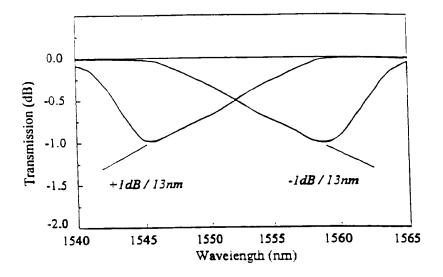


Fig. 19

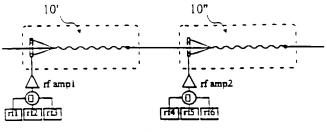


Fig. 20(a)

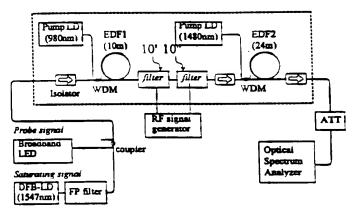
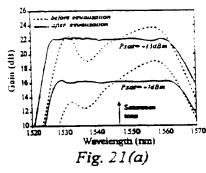
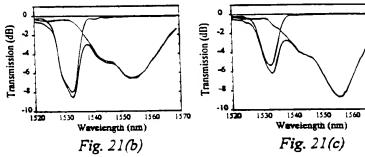
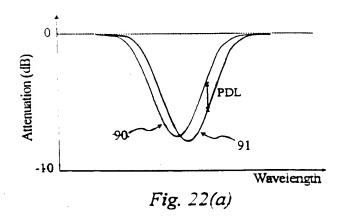


Fig. 20(b) =







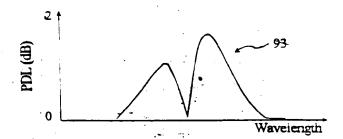


Fig. 22(b)

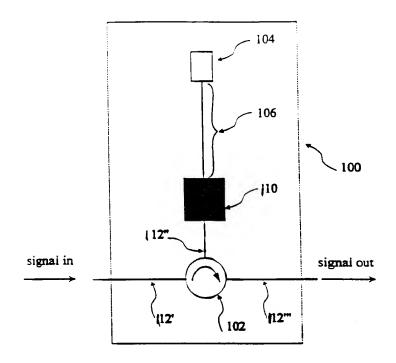
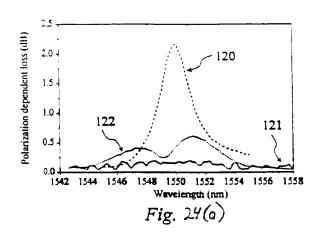
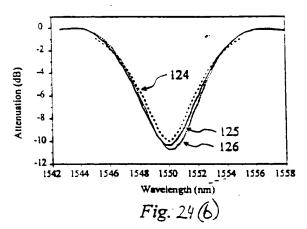


Fig. 23





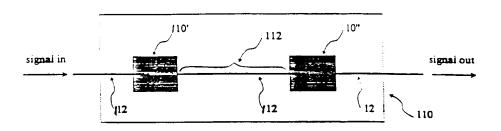


Fig. 25

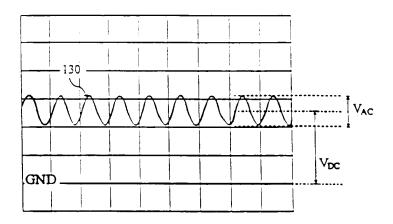


Fig. 26

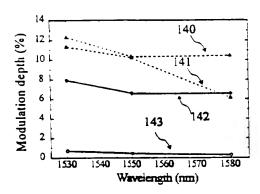


Fig. 27(a)

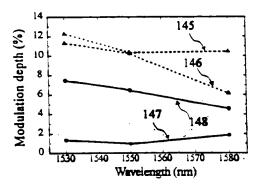
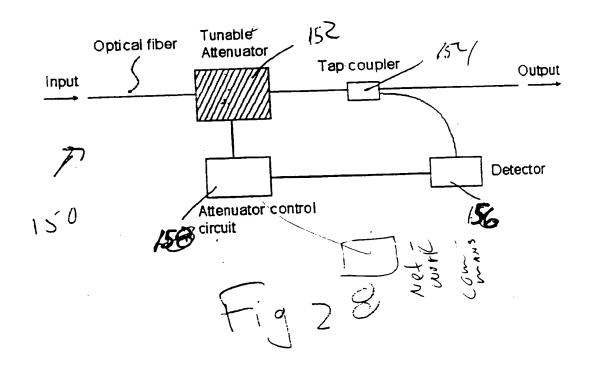


Fig. 27(b)



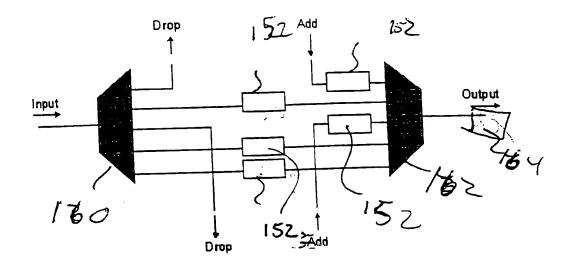
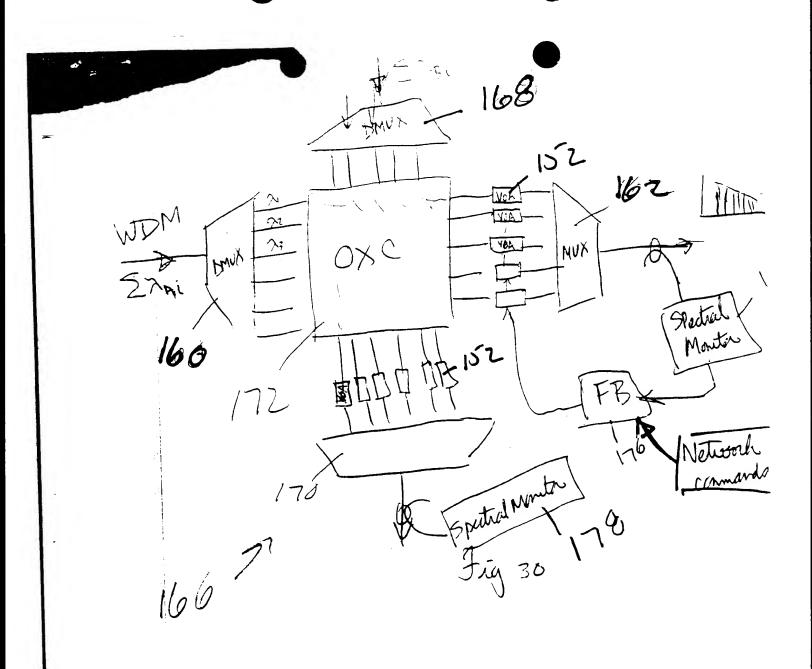
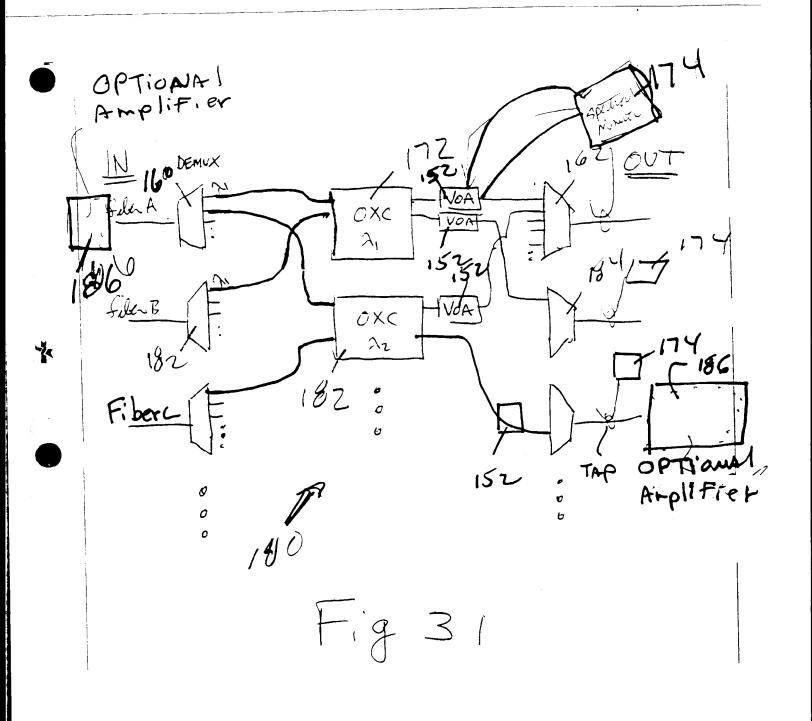
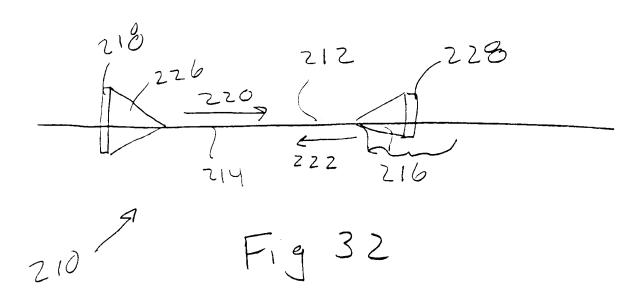


Fig 29



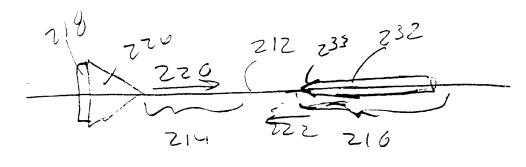




out to Feelback (230)

Fig 3 B

210



210 Fig 34

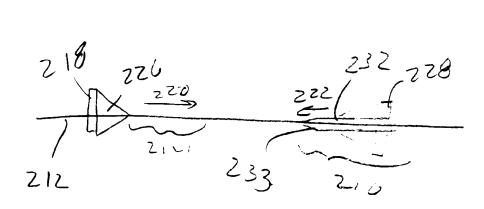
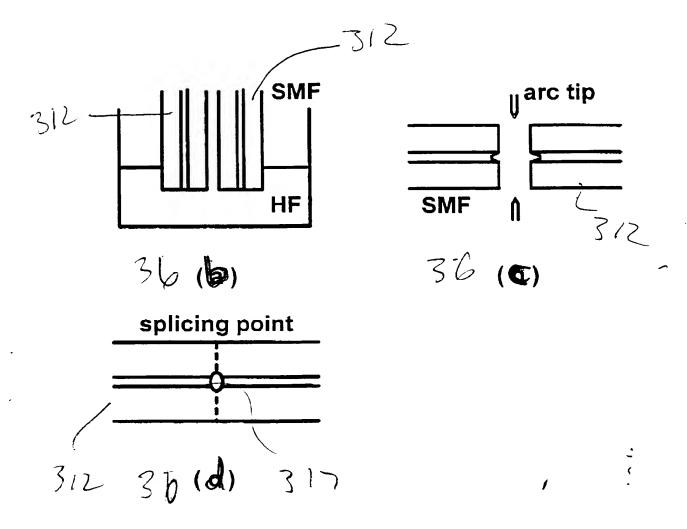


Fig 35



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Fig37(a) Fig37(c) Fig37(d)

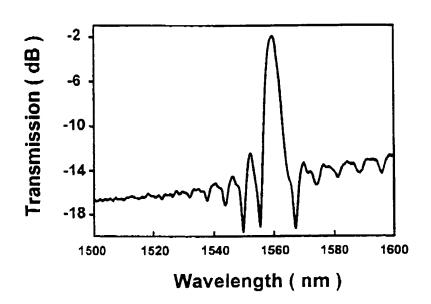


Fig 38

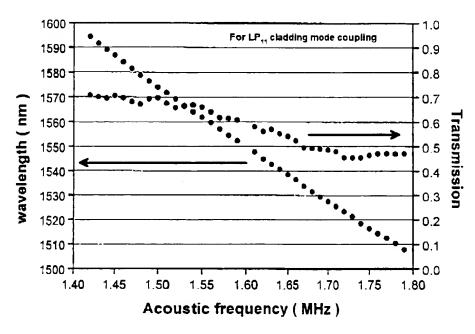


Fig. 39

Long Period Grating

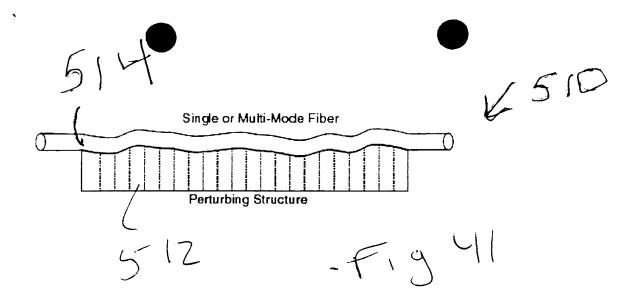
HILL

HIL

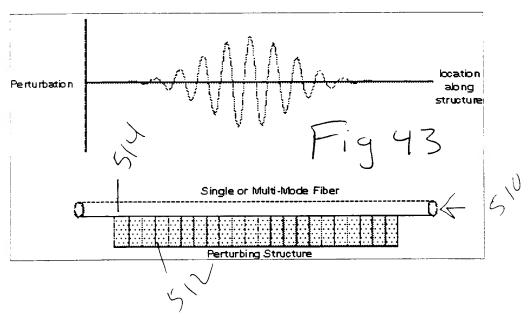
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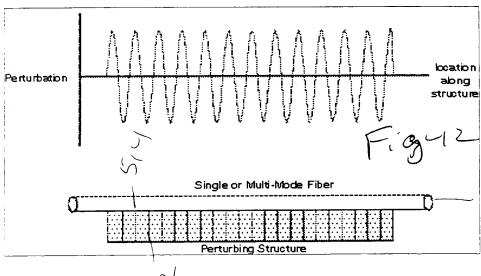
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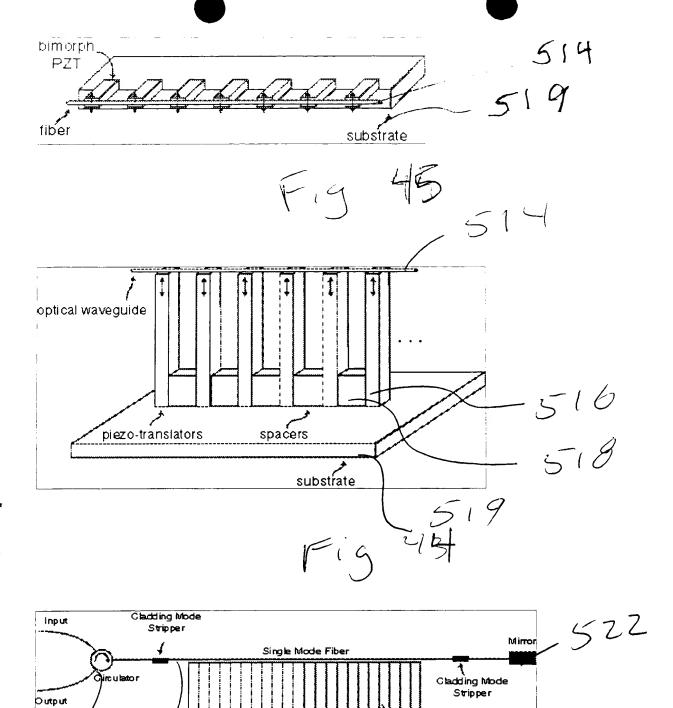


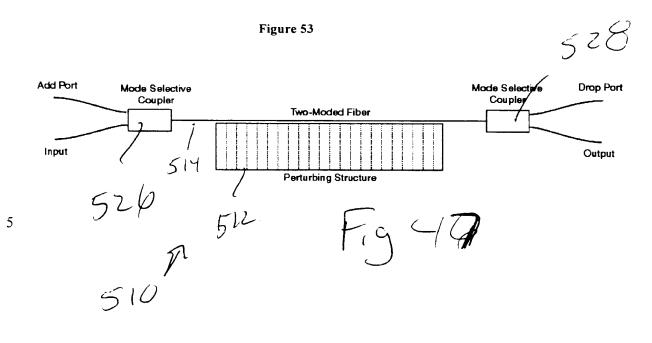
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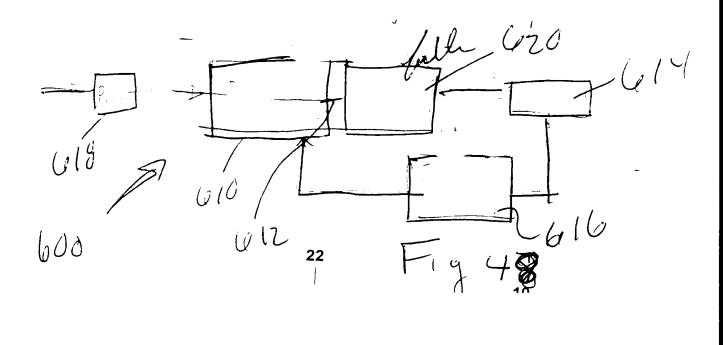


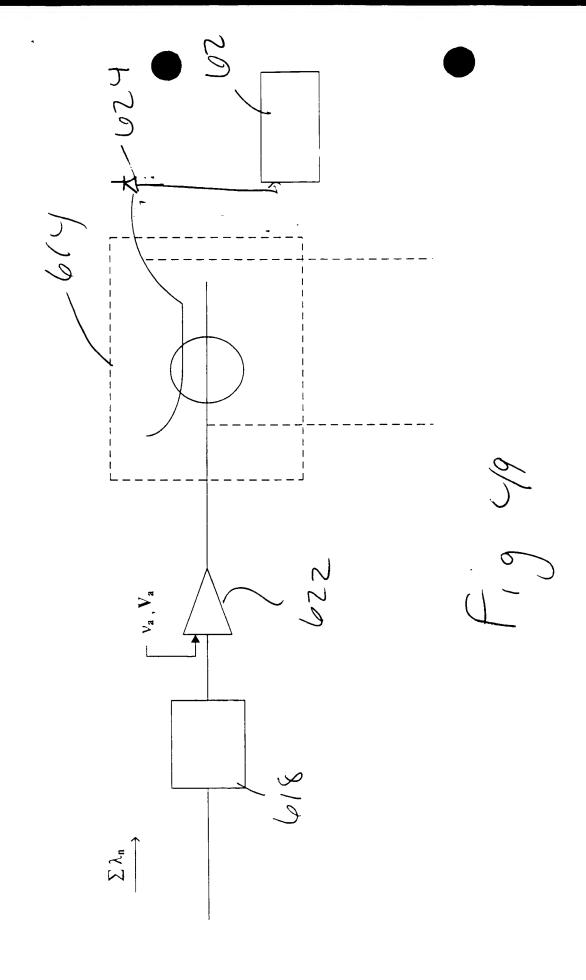


S









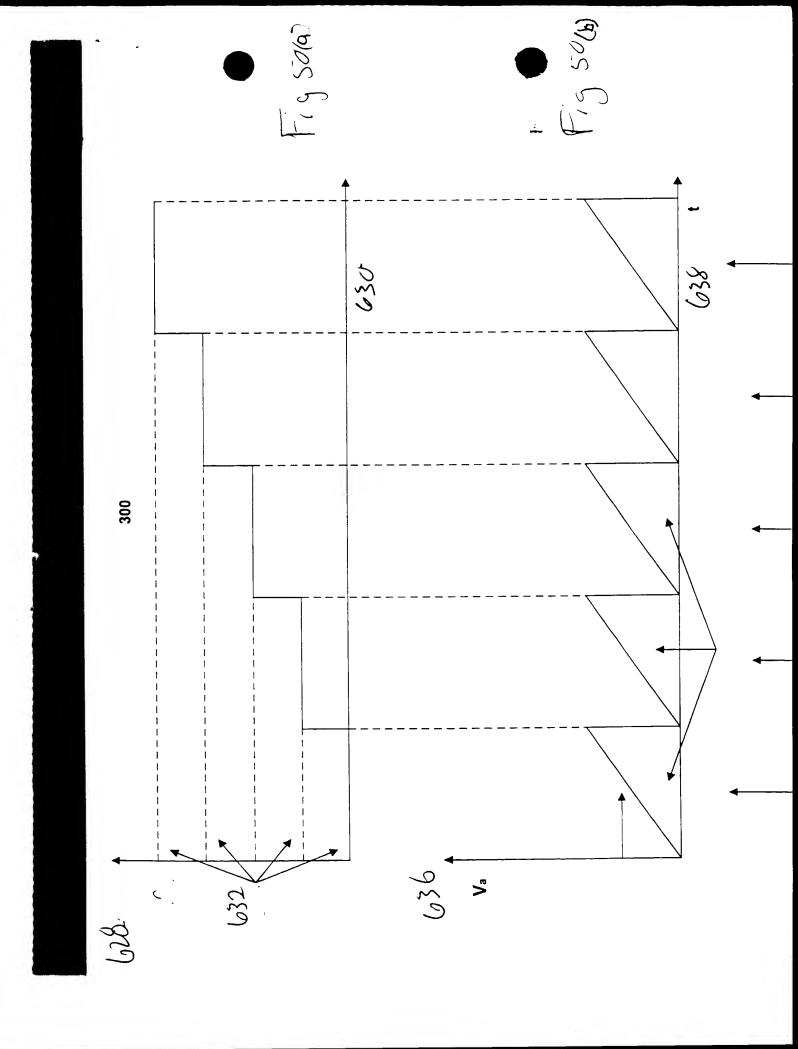
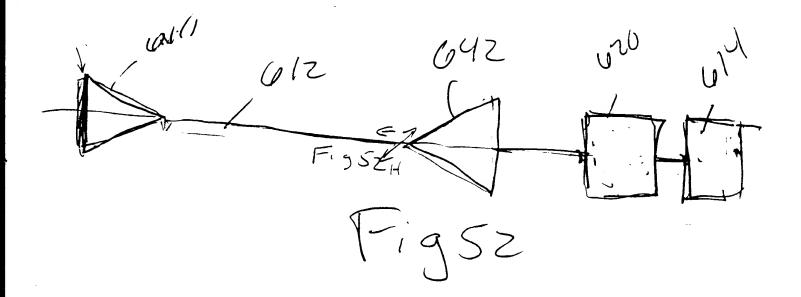


Fig 51



-i 953